

Africa Weather Hazards Assessment

- 7) Lack of significant precipitation during the past 30 days results in short-term dryness

NOTE: Cross hatching regions depict combined wheat, maize, sorghum, and millet crop zones which are active (sowing to harvest) during the current month. (from FAO)

- 6) Hydrological dryness persists

- 4) Drought continues throughout the region

- 5) Reservoir levels remain low throughout the country

- 3) Potential for localized flooding as rains continue over saturated soil

- 1) Heavy rains over saturated soils and river basin areas could lead to localized flooding

- 2) Drought continues; only isolated showers are forecast during the upcoming period



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